

1.	Record Nr.	UNISA990000360170203316
	Autore	KENNINGTON, Jeff L.
	Titolo	Algorithms for network programming / Jeff L. Kennington, Richard V. Helgason
	Pubbl/distr/stampa	New York : J. Wiley & Sons, c1980
	Descrizione fisica	XIII, 219 p. ; 23 cm
	Collana	A Wiley Interscience Publication
	Altri autori (Persone)	HELGASON, Richard V.
	Disciplina	001.64
	Collocazione	001.64 KEN
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910453683703321
	Autore	Roberts Neil <1953->
	Titolo	Holocene [[electronic resource] ] : an environmental history / / Neil Roberts
	Pubbl/distr/stampa	Chichester, England, : Wiley Blackwell, 2014
	ISBN	9781118712566 (e-book) 9781405155212 (pbk.) 1-4051-5521-3 1-306-15648-3
	Edizione	[3rd ed.]
	Descrizione fisica	1 online resource (378 p.)
	Disciplina	930.1
	Soggetti	Human ecology - History Paleoecology - Holocene Environmental archaeology Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Previous edition: Oxford: Blackwell, 1998.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>THE HOLOCENE AN ENVIRONMENTAL HISTORY; Copyright; Contents; Technical boxes; Preface to the third edition; Acknowledgements; About the companion website; 1 Introduction; Sources of information on past environments; Nature and society; The significance of the Holocene; References; 2 Reconstructing Holocene environments; Dating the past; Historical and archaeological dating; Radiometric dating methods; Dendrochronology and radiocarbon calibration; Other dating methods; Conclusion; Palaeoecological techniques; Pollen analysis; Plant remains; Creatures great and small</p> <p>Freshwater and marine organismsGeological techniques; Ice and ocean; Stable isotope analysis; Geomorphology and climate; Geo-archaeology; Modelling the past; Models of environmental reconstruction; Computer model simulations; Conclusion; References; 3 The Pleistocene prelude (&gt;11 700 Cal. yr bp); Ice Age environments; The glacial-interglacial cycle; Understanding the causes of long-term climatic change; The Last Glacial Maximum and after; The terminal Pleistocene (15 000-11 700 Cal. yr bp); The Late Glacial in the North Atlantic region</p> <p>Terminal Pleistocene climatic oscillation: A globally synchronous event? Adjustment of geomorphic systems; Human ecology at the end of the Pleistocene; Megafaunal extinctions; References; 4 Early Holocene adaptations (11 700-6000 Cal. yr bp); Changes in the physical environment; Ice sheets and sea levels; Human adaptations to coastal environments; Lake ontogeny and soil development; The return of the forests; Europe; Eastern North America; Dry Mediterranean woodland; Tropical forests; Factors affecting forest re-advance; The ecology of Mesolithic Europe; The early Holocene in the tropics</p> <p>Saharan palaeoecologyEarly Holocene climates: Pattern and process; Conclusion; References; 5 The first farmers; Agricultural origins; Southwest Asia; China and South Asia; Mesoamerica; Tropical domesticates; Independent innovation or diffusion?; The role of environmental change in early agriculture; Early agricultural impacts; European agricultural dispersals; Ecological consequences of early European agriculture; Conclusion; References; 6 The taming of nature (6000-1000 Cal. yr bp); Introduction; Changes in the natural environment; Climate and vegetation</p> <p>The origin and development of blanket miresCoasts and rivers; Cultural evolution; Hydraulic civilisation in Mesopotamia; Environmental impact in pre-Hispanic Mesoamerica; Pastoral nomadism; Mediterranean ecosystems; The making of the landscape: The british isles; The primaeval forest; Shaugh Moor: A Bronze Age landscape; The environmental impact of permanent agricultural clearance; Conclusion; References; 7 The impact of modern times (1000-0 Cal. yr bp); Introduction; Climatic changes in historical times; Climate history and global warming</p> <p>Consequences of Medieval and Little Ice Age climate change</p>
Sommario/riassunto	Revised and updated to take account of the most recent advances, this new edition includes material on scientific progress in research into climate, disturbance effects and landscape change, and recent ideas on the causes of lake salinity.

3. Record Nr.	UNINA9910830936803321
Titolo	Melt chemistry, relaxation, and solidification kinetics of glasses [[electronic resource] ] : proceedings of the 106th Annual Meeting of the American Ceramic Society : Indianapolis, Indiana, USA (2004) / / editors, Hong Li ... [et al.]
Pubbl/distr/stampa	Westerville, Ohio, : American Ceramic Society, c2005
ISBN	1-280-67566-7 9786613652591 1-118-40806-3 1-118-40807-1
Descrizione fisica	1 online resource (260 p.)
Collana	Ceramic transactions ; ; v. 170
Altri autori (Persone)	LiHong
Disciplina	666.1042 666/.1042
Soggetti	Glass Glass manufacture High temperature chemistry Solidification Relaxation phenomena
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Melt Chemistry, Relaxation, and Solidification Kinetics of Glasses; Contents; Preface; Melt chemistry, Structure, and Properties; High- Temperataure Raman Spectroscopy of Alkali Silicate Glass Melts*; Control of Liquid Properties and Structure via Melt Chemistry*; Calorimetric Studies of the Structural Heterogeneity of Silicate Liquids*; Anisotropic Alkali Silicate Glasses by Frozen-In Strain*; Amorphous Materials Engineering: Designing Structure in Liquid and Glassy Metal- Halide Networks*; Structure of Glass-Forming Melts-Lanthanide in Borosilicates Modified Associate Species Approach to Phase Equilibria Prediction for Oxide Glass SystemsRelaxation Phenomena; Structural Influences on the Dynamic Light Scattering from Glassforming Liquids; Harmonization of Viscosimetric and Thermodynamic Data for Industrial Multi-

Component Glasses and Glass Melts\*; Mechanical Spectroscopy of Natural and Synthetic Silicate Glasses and Melts; Improved Composition-Property Relations in Silicate Glasses, Part I: Viscosity; Nucleation and Crystallization; Coupled Processes in Nucleation\*; Sintering Kinetics of Crystallizing Glass Particles. A Review\* Design of Energy and Environmentally Friendly Fiberglass Compositions Derived from the Quaternary  $\text{SiO}_2\text{-Al}_2\text{O}_3\text{-CaO-MgO}$  Phase Diagram - Part I: Structures, Properties, and Crystallization Potential of Eutectic and Selected Multi-Oxide E-Glass Compositions\*Some Aspects of Glass and Glass Ceramics Formation of Stoichiometric Compositions in the  $\text{RO-Al}_2\text{O}_3\text{-B}_2\text{O}_3$  Systems; Crystallization of a  $\text{Li}_2\text{O-2SiO}_2$  Glass Under High Hydrostatic Pressures; Effect of Isomorphic Substitutions on Crystallization of Mica and Amphibole Phases in Glasses of the System  $\text{SiO}_2\text{-Al}_2\text{O}_3\text{-B}_2\text{O}_3\text{-CaO-MgO-Li}_2\text{O-(K,Na)}_2\text{O-F}$  Properties of Glass-Ceramics Synthesized from Hydrometallurgical Zinc WasteAuthor Index; Keyword Index

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Sommario/riassunto

This volume will summarize the most recent development in experimentation, computation, and theory on chemistry of glass forming melt, including melt structure modeling and melt structure and characterizations. This volume provides a timely update on the advances in glass basic science research and development.

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4. Record Nr.	UNINA9910972538403321
Autore	Sanya Sarah
Titolo	Post-Crisis Bank Behavior : : Lessons From Mercosur / / Sarah Sanya, Montfort Mlachila
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2010
ISBN	9786613882950 9781462396115 1462396119 9781452798486 1452798486 9781283570503 1283570505 9781451918502 145191850X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (42 p.)
Collana	IMF Working Papers
Altri autori (Persone)	MlachilaMontfort
Disciplina	332.1098
Soggetti	Banks and banking Convergence (Economics) Bank credit Banking crises Banking Bankruptcy Banks and Banking Banks Capital and Ownership Structure Commercial banks Credit Depository Institutions Economic & financial crises & disasters Financial Crises Financial crises Financial Institutions and Services: Government Policy and Regulation Financial Risk and Risk Management Financial Risk Management Financing Policy Goodwill Liquidation Macroeconomics

Micro Finance Institutions  
Monetary economics  
Monetary Policy, Central Banking, and the Supply of Money and Credit:  
General  
Money and Monetary Policy  
Money  
Mortgages  
Systemic crises  
Value of Firms  
Argentina

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; I. Introduction; II. Banking Crises in Mercosur; A. General Overview of Post-Crisis Banking Behavior; B. The Evolution of Bank Crises in Mercosur; III. Methodology and Data Issues; A. The Concept of Convergence and Bank Behavior; B. The Regression Framework; C. Data Sources and Issues; IV. The Results; A. Descriptive Statistics; Tables; 1. Mercosur: Bank Behavior Summary Statistics; B. Regression Analysis; 2. Correlations Between Selected Variables; 3. Summary Results for Absolute and Conditional Convergence; Figures; 1. Ratio of Public Sector Credit to Gross Domestic Product 2. Ratio of Private Sector Credit to Gross Domestic Product 4. Results for Absolute and Conditional Sigma Convergence by Country; 5. Results for Absolute and Conditional Sigma Convergence by Countries; V. Robustness Tests; A. Alternative Benchmarks; B. Results; 6. Summary Results for Sigma Convergence Using Chile and Norway as Alternative Benchmarks; 3. Ratio of Loans to Assets; 4. Ratio of Private Sector Credit to Gross Domestic Product; 5. Capitalization; C. The Behavior of Foreign and Large Banks; 6. Commercial Bank's Reserves to Gross Domestic Product 7. Absolute Sigma Convergence by Bank Type VI. Concluding Remarks; Appendix; I. Variable Definitions and Sources; References
Sommario/riassunto	Did the occurrence of systemic banking crises in the 1990s and 2000s significantly alter the behavior of banks in the Mercosur? The objective of this paper is to answer this question by analyzing changes in bank behavior after crises in the Mercosur region. To our knowledge, this is the first paper to apply the convergence methodology-which is common in the growth literature-to post-crisis bank behavior. Using a panel dataset of commercial banks during the period 1990-2006, we analyze the impact of crises on four sets of financial indicators of bank behavior-profitability, maturity preference, credit supply, and risk. The paper finds that most indicators of bank behavior, such as profitability, in fact revert to previous or more normal levels. However, a key finding of the paper is that private sector intermediation is significantly reduced for prolonged periods of time and that high levels excess liquidity persist well after the crisis.